(FILE 'HOME' ENTERED AT 16:11:58 ON 12 JUN 2008)

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FILE 'MEDLINE, EMBASE, BIOSIS, SCISEARCH, DISSABS, TOXCENTER' ENTERED AT
     16:13:19 ON 12 JUN 2008
L1
            655 S (GEIGER T?/AU)
L2
             6 S L1 AND (DILEUCINE OR DI-LEUCINE)
L3
             2 DUP REM L2 (4 DUPLICATES REMOVED)
L4
             29 S L1 AND (CD28 OR TP44)
L5
            11 DUP REM L4 (18 DUPLICATES REMOVED)
L6
            22 S (CD28 OR TP44) AND (DILEUCINE OR DI-LEUCINE)
L7
            12 DUP REM L6 (10 DUPLICATES REMOVED)
            77 S (CD28 OR TP44) AND (LEUCINE)
L8
L9
             0 S L8 AND (184 OR 185)
L10
             0 S L8 AND (L84? OR L85?)
             0 S L8 AND (L184? OR L185?)
L11
L12
            47 S LEU184? OR LEU185?
L13
            44 S LEU-184? OR LEU-185?
L14
           91 S L12 OR L13
             0 S L14 AND (CD28? OR TP44?)
L15
L16
             0 S (CD28 AND TP44) AND (INTRACELLULAR OR CYTOPLASMIC)
          3264 S (CD28 OR TP44) AND (INTRACELLULAR OR CYTOPLASMIC)
L17
L18
           952 S (CD28 OR TP44) (15A) (INTRACELLULAR OR CYTOPLASMIC)
           195 S L18 AND (MOTIF OR RESIDUES)
L19
L20
            61 DUP REM L19 (134 DUPLICATES REMOVED)
L21
            48 S L20 AND PY<=2003
L22
            561 S (CD28 OR TP44) AND (SERINE OR THREONINE)
L23
           132 S L22 AND (INTRACELLULAR OR CYTOPLASMIC)
L24
           87 S L23 AND PY<=2003
L25
            41 DUP REM L24 (46 DUPLICATES REMOVED)
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=> log y